

Appearance & Shape: To be free from any defect such as flow, burrs, unevenness etc, As per IEC standards.

Combination of UI9330 :

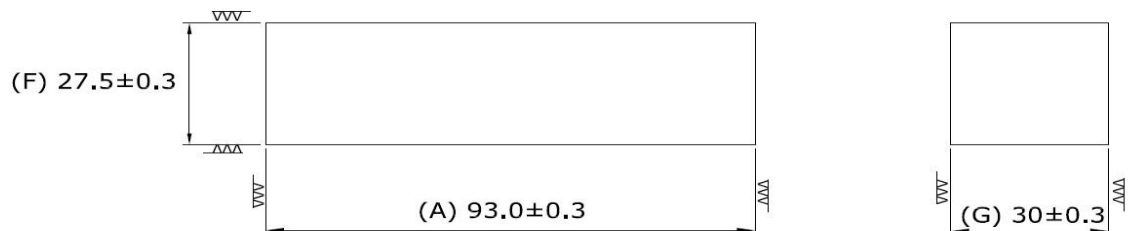


Parameter	Value	Unit
Effective Length ( $L_e$ ):	258.0	mm
Effective Area ( $A_e$ ):	840	mm <sup>2</sup>
Effective Area ( $A_{min}$ ):	840	mm <sup>2</sup>
Effective Volume ( $V_e$ ):	217000	mm <sup>3</sup>
Approximate weight(m):	1100	g/set

### I9330 G6 (OL)

Test Conditions: 1kHz/1mT/CFR COIL, N=100/25°C

Material Grade	Initial Permeability ( $\mu_{iac}$ )	AL Value (nH)/Set Combination UI9330	$\mu_e$ Approx./ Set	$P_v$ (W/set) Combination UI9330 (25kHz,100mT, 100°C)	$P_v$ (W/set) Combination UI9330 (25kHz,200mT,100°C)	$P_v$ (W/set) Combination UI9330 (100kHz,100mT,100°C)
CF196	2000 $\pm$ 20%	7400 +30%/-20%	$\approx$ 1790	$\leq$ 12	x	x
CF292	1800 $\pm$ 20%	6700 +30%/-20%	$\approx$ 1630	$\leq$ 7.6	$\leq$ 39.1	$\leq$ 34.75
CF139	2100 $\pm$ 20%	7900 +30%/-20%	$\approx$ 1870	$\leq$ 4	$\leq$ 25	$\leq$ 30
CF297	2300 $\pm$ 20%	7900 +30%/-20%	$\approx$ 1870	$\leq$ 3.1	$\leq$ 23	$\leq$ 26.1
CF295	3000 $\pm$ 20%	8200 +30%/-20%	$\approx$ 2000	$\leq$ 6.52	$\leq$ 35.8	$\leq$ 32.55



NOTE : 1. ALL SIDES GRINDING